EXECUTIVE SUMMARY

Adheron Coating Corp. is a generator of spent solvents (F005). There are two (2) indoor tanks which are utilized for their storage. One (1) being approximately 1250 gallon capacity and the other approximately 500 gallon capacity. The tanks each contain a mixer used to keep the particulates from settling out. The spent solvent is removed directly via the hauler's tanker truck. The waste is removed approximately every 1-2 months.

I feel that no inspection is necessary at this time.

LW:mkb:S/3

EPA Region 5 Records Ctr.

SEPA AIR - 03/2/902 POT	TENTIAL HAZA PRELIMINARY I - SITE INFORMA	RDOUS V ASSESS ATION ANI	ASTE SITE	т		ICATION SITE NUMBER SOS198866
II. SITE NAME AND LOCATION						
01 SITE NAME (Legal, common, or descriptive name of site)		02 STREET	ROUTE NO , OR SPE	ECIFIC LOCATION	IDENTIFIER	
ADHERON COATING	CORP.	16 A	120 S	KIL!	BOUR	07COUNTY 08 CONG CODE DIST
OAK FOREST		IL	60452	COOK	_	031 4
0AK F 0RE5T 08 COORDINATES LATITUDE LOF 42.3.1.30. 087.6	NGITUDE 45_46_	TINI	EV ORD	V 54	· D	
10 DIRECTIONS TO SITE (Starting from nearest public road) SEE BITTICH MEN	T'S ON	+ hc	BACK			
III. RESPONSIBLE PARTIES						
01 OWNER (# known)	· · · · · · · · · · · · · · · · · · ·		(Business, mailing, reside			
ADHERON COATING	CORP.	1 1		1		NAVE
OAK FOREST		IL	60452	312 91	18-07	07
07 OPERATOR (If known and different from owner)		08 STREET	(Business, mailing, reside	intial)		
O9 CITY		10 STATE	1 ZIP CODE	12 TELEPHONE	NUMBER	
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE D. B. FEDERAL:	(Agency name)		C. STATE	D.COUNTY	□ E. MU	NICIPAL
□ F. OTHER:(See			G. UNKNOV	VN		
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply) A. RCRA 3001 DATE RECEIVED: COLUMN JOHN DAY YEAR IV. CHARACTERIZATION OF POTENTIAL HAZARD	B. UNCONTROL	LED WASTE	SITE (CERCLA 103 c)	DATE RECEIV	ED: /	L C NONE
XYES DATE OF A SA CE	heck all that apply) . EPA B. EP . LOCAL HEALTH OFF TRACTOR NAME(S):	FICIAL		STATE	D. OTHER	CONTRACTOR
02 SITE STATUS (Check one) A ACTIVE B INACTIVE C UNKNOWN	03 YEARS OF OPE		1		□ UNKNOW!	· · · · · · · · · · · · · · · · · · ·
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOW	N OR ALLEGED	BEGINNING YEA	A ENDING YEA			
1-SOLUENTS - CTOXIC/PA		- JEKA	maeix)			
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AN 1- GRUUND WATER - (POPE)			· · · · · · · · · · · · · · · · · · ·		,	
2. SOIL (POPE/ENVIR						
3. FIRE (POPE/ENVIR)						
V. PRIORITY ASSESSMENT						
01 PRIORITY FOR INSPECTION (Check one If high or medium is checked A. HIGH (Inspection required promptly) (Inspection required)	C. LOW	ermetion and Parl	D. NONE	ous Conditions and Insection needed, comp		ition form)
VI. INFORMATION AVAILABLE FROM						
01 CONTACT	02 OF (Agency/Organ	isalien)				03 TELEPHONE NUMBER
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGA	HZATION	07 TELEPHON	E NUMBER	312 687-001 08 DATE
LANKY WINNER EPAFORM 2070-12 (7-81)	IEPA	1451	P5.	21778	2-9848	MONTH DAY YEAR

O F	-DA	1000-03121902
TI	: 174	LAND-03121902 AID-031219AAF

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2: WASTE INFORMATION

	IFICATION
01 STATE	02 SITE NUMBER
110	005198866

	MIR -0319	•	PART 2 - WAST	EINFORMATION			148866
R. WASTE ST	TATES, QUANTITIES, A	ND CHARACTI	ERISTICS			···.	
	TATES Che: A arithal apply	02 WASTE QUA	INTITY AT SITE	03 WASTE CHARACT	ERISTICS Cherry man	acciy	
A SOLID E SLURRY B POWDER FINES F LIQUID C SLUDGE G GAS CUE		TON		A TOXIC E SOL B CORROSIVE F INFE C RADIOACTIVE G FLA		DLUBLE I HIGHLY VOLATILE FECTIOUS J EXPLOSIVE LAMMABLE K REACTIVE L INCOMPATIBLE M NOT APPLICABLE	
III. WASTE TY	VDF	4		1		·	
CATEGORY	SUBSTANCE!	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE	VAINE	OT GROSS AMOUNT	OZ OWN OF MEASONE	OS COMMENTS		
OLW	OILY WASTE				 		
SOL	SOLVENTS		66 160	3.0			
PSD	PESTICIDES		50-100	UR.	 		
occ	OTHER ORGANIC C	HEMICALS		 			
IOC	INORGANIC CHEMIC				 		
ACD	ACIDS			 	 		
BAS	BASES			 	 		
MES	HEAVY METALS						
	OUS SUBSTANCES 1500	Income to a must be a	Leater CAS Aucthors	L	<u> </u>		
01 CATEGORY	02 SUBSTANCE		03 CAS NUMBER	04 STORAGE DISPOSAL METHOD 05 CO		05 CONCENTRATION	06 MEASURE OF CONCENTRATION
						1	CONCENTRATION
 +						 	1
							
							
+							
			_				
+							
							
						 	
						 	
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	······································						
V. FEEDSTO	CKS See Appendix for CAS Numb	ters:					
CATEGORY	01 FEEDSTOX	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDS?	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS			
			1	FDS			
FDS			e g state files sample analysis				

SEPALAND-03121 902-POTENTIAL HAZARDOUS WASTE SITE PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

110 065198866

	AZARDOUS CONDITIONS AND INCIDEN		
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 . A GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 LI OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED
IF the ITAO A SPI	IL ON SITE		
01 : B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	. POTENTIAL	.; ALLEGED
01 . C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	02 © OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	C. ALLEGED
01 _: D FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED	02 DBSERVED (DATE) 04 NARRATIVE DESCRIPTION O & UNLORDED ON 5!		C ALLEGED
01 :: E DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED	02 C OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	i POTENTIAL	ALLEGED
01 : F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED (Acres) F + here we will be so ly	02 OBSERVED (DATE) 04 NARRATIVE DESCRIPTION Spill on site	POTENTIAL	ALLEGED
01 . G DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 [] OBSERVED (DATE	⊖ POTENTIAL	ALLEGED
01 H WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED.	02 (1) OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	(POTENTIAL	ALLEGED
01 . I POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED	02 E) OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	() POTENTIAL	E. ALLEGED

SEPA AIR -031219620 TENTIAL HAZARDOUS WASTE SITE PART 3-031219 HAZEPRELIMINARY ASSESSMENT PART 3-DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

LOOS 198866

IL HAZARDOUS CONDITIONS AND INCIDENTS (Continued)		·				
01 C J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 G OBSERVED (DATE)	☐ POTENTIAL	□ ALLEGED			
01 K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 G OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED			
01 C L CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 C OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED			
01 () M UNSTABLE CONTAINMENT OF WASTES (Spits runoff standing leading drums) 03 POPULATION POTENTIALLY AFFECTED	02 (1) OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	□ ALLEGED			
01 : N DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 : OBSERVED (DATE)	□ POTENTIAL	☐ ALLEGED			
01 (C) O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 C OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED			
01 (.) P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 T OBSERVED (DATE)	□ POTENTIAL	□ ALLEGED			
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEC	SED HAZARDS		i			
III. TOTAL POPULATION POTENTIALLY AFFECTED:						
IV. COMMENTS						
V. SOURCES OF INFORMATION (Cite specific references, e.g. state files: sample analysis, reports)						
IEPA LAND LAIR FILES						

TINLEY PARK QUADRANGLE ILLINOIS

7.5 MINUTE SERIES (TOPOGRAPHIC)



